

Sheet 1 of 3				INFORMATION DISCLOSURE STATEMENT			
FORM PTO/SB/08 A&B ( <i>modified</i> )  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) ( <i>Use several sheets if necessary</i> )  Date Submitted to PTO: August 6, 2010				<b>ATTY DOCKET NO.</b> 2006_0367A		<b>SERIAL NO.</b> 10/572,705	
				<b>APPLICANT</b> Yoshitaka TOMIGAHARA et al.			
				<b>FILING DATE</b> March 17, 2006		<b>GROUP</b> 1626	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	2006/0211680	09/2006	Tomigahara et al.			
	AB	2007/0265228	11/2007	Tomigahara			
	AC	2004/0259877	12/2004	Muto et al.			
	AD	2006/0100257	05/2006	Muto et al.			
	AE	2006/0111409	05/2006	Muto et al.			
	AF	2006/0019958	01/2006	Muto et al.			
	AG	2006/0122243	06/2006	Muto et al.			
	AH	5,268,378	12/1993	Baker et al.			
	AI	4,017,633	04/1977	Willis			
	AJ	2002/0010169	01/2002	Drewe et al.			
	AK	6,215,016	04/2001	Kawai et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BA	02/49632	06/2002	WO			Abstract and corresponds to AC
	BB	00/20371	04/2000	WO			
	BC	03/103647	12/2003	WO			Abstract and corresponds to AD
	BD	03/103648	12/2003	WO			Abstract and corresponds to AE
	BE	03/103658	12/2003	WO			Abstract and corresponds to AF
	BF	03/103665	12/2003	WO			Abstract and corresponds to AG
	BG	92/18483	10/1992	WO			
	BH	96/22021	07/1996	WO			
	BI	00/61576	10/2000	WO			
	BJ	01/79187	10/2001	WO			Corresponds to AJ
EXAMINER				DATE CONSIDERED			

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				APPLICANT Yoshitaka TOMIGAHARA et al.								
				FILING DATE March 17, 2006			GROUP 1626					
FOREIGN PATENT DOCUMENTS												
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION					
	BK	03/080592	10/2003	WO			YES	NO				
	BL	97/35565	10/1997	WO			Abstract					
	BL	97/35565	10/1997	WO			Abstract and corresponds to AK					
	BM	89/07939	09/1989	WO								
	BN	2001-89412	04/2001	JP			Abstract					
	BO	2002-371078	12/2002	JP			Abstract					
	BP	41-1412	02/1966	JP			Abstract					
	BQ	50-46666	04/1975	JP			Abstract					
	BR	9-227547	09/1997	JP			Abstract					
	BS	2004-123621	04/2004	JP			Abstract					
	BT	2004-123620	04/2004	JP			Abstract					
	BU	189308	10/1965	SU			Abstract					
OTHER DOCUMENT(S) <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>												
	CA	International Search Report mailed January 11, 2005 in International (PCT) Application No. PCT/JP2004/013989.										
	CB	V. K. Mahesh et al., "Condensation Products of Dehydracetic Acid with Aromatic Aldehydes & Pyrazolines Derived from Them", Indian Journal of Chemistry, Vol. 12, pgs. 956-957 (1974).										
	CD	M. Abass, "Chemistry of Substituted Quinolinones. Part II Synthesis of Novel 4-Pyrazolylquinolinone Derivatives", Synthetic Communications, 30(15), pgs. 2735-2757 (2000).										
	CE	S. S. Ibrahim et al., "New Quinolones and Naphthyridinones Bearing Heterocyclic Rings", Chem. Papers, 53(1), pgs. 53-64 (1999).										
	CF	S. S. Ibrahim et al., "Synthesis of New 3-Acryloyl-1,2-dihydro-4-hydroxy-1-methyl-2-oxoquinoline Derivatives and their Behaviour towards Some Nucleophiles", Chem. Papers 51(1), pgs. 33-42 (1997).										
	CG	Alekseyev et al., Journal of Applied Spectroscopy, V. 61, N 3-4, pgs. 234-236 (1994), with English Abstract.										
	CH	E. A. Mohamed et al., "Synthesis of 3-Heteroaryl-4-Hydroxybenzocarbostyrils", Journal of Indian Chem. Soc., Vol. 69, pgs. 82-84 (1992).										
EXAMINER					DATE CONSIDERED							

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OTHER DOCUMENT(S) ( <i>Including Author, Title, Date, Pertinent Pages, Etc.</i> )			
	CI	Ali A. Z. El Fayoumi, "Thermal Degradation of Epoxidized Polydienes III. Thermal Behaviour of Some Cross-linked Epoxidized Polydienes", Journal of Thermal Analysis, Vol. 23, pgs. 135-141 (1982).	
	CJ	A. A. Z. El Fayoumi et al., "3-Substituted-4-Hydroxycarbostyrils as Curing Agents for Epoxidized Polydienes", Egypt. J. Chem. 23, No. 3, pgs. 191-200 (1980).	
	CK	A. A. Sayed et al., "The Behaviour of some 3-Substituted 4-Hydroxy-1-alkyl (or phenyl) Carbostyrils towards Amines and Hydrazines", Egypt. J. Chem., Vol. 19, No. 5, pgs. 811-826 (1976).	
	CL	H. H. Zoorob et al., "Reactivity of 3-Cinnamoyl-1-Phenyl-2,4 (1H,3H) – Quinoline-Dione Towards Oxidation and Oximation Reactions. Formation of Fused Heterocyclic Quinolines", Egypt. J. Chem., Vol. 29, No. 3, pgs. 325-331 (1986).	
	CM	Katsuhide Matoba et al., "Synthetic Studies of Azaflavonoids. II. Synthesis of 6-Azaflavonoids", Chem. Pharm. Bull., 27(1), pgs. 242-246 (1979).	
	CN	Okatov et al., Journal of Applied Spectroscopy, Vol. 7(4), pgs. 638-643 (1967), with English Abstract.	
	CO	Ali A. Z. El Fayoumi, "Thermal Behavior of Some Crosslinked Epoxidised Polydienes", The Muslim Scientist, pgs. 489-498 (1981).	
	CP	K. Sucheta et al., "Synthesis of Novel 1,5-Benzothiazepines Containing 2H(1)-Quinolin-2-One Heterocycle", Heterocyclic Communications, No: 020413, pgs. 569-572 (2002).	
	CQ	Y. Rachedi et al., "Synthesis of 4-Hydroxy 6-Methyl 3-β-Arylpropionyl 2-Pyrones by Selective Catalytic Hydrogenation of 3-Cinnamoyl 4-Hydroxy 6-Methyl 2-Pyrones", Synthetic Communications, 19(20), pgs. 3437-3442 (1989).	
	CR	Tyunosin Ukita et al., "In vitro Screening of Tricarbonylmethane and Related Compounds for their Anti-tumor Effect by Cylinder Agar Plate (CAP) Method", Chemical and Pharmaceutical Bulletin, Vol. 8, pgs. 1016-1020 (1960).	
	CS	G. V. Kalechits et al., "Synthesis and Properties of 3-Cynnamoyl-4-hydroxy-2-quinolone", Russian Journal of General Chemistry, Vol. 71, No. 8, pgs. 1257-1260 (2001).	
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